STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

Genera	I Instr	uctions:
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Please select the ONE choice below that best explains your request to the Board.
☐ 1. Use a recent generation-based study to calculate our current reporting year
generation amount, but not officially change our existing Board-approved base year
☑ 2. Use a recent generation-based study to officially change our
existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

Section I: Jurisdiction Information All respondents must complete this section	6								
I certify under penalty of perjury that the knowledge, and that I am authorized to				rrect to	the best of my				
Jurisdiction Name		County							
City of Lakeport									
Authorized Signature		Title							
Type/Print Name of Person Signing		Date		Phone () Include Area Code				
Person Completing This Form (please print or ty	rpe)	Title							
					11.7				
Affiliation:									
Mailing Address		City	State		ZIP Code				
E-Mail Address	•								

Section II: Information for New Generat	ion-Bas	sed Stuc	ly for Existing or New Bas	e Year							
Attach additional sheets if necessary—	referen	ce each	response to the appropria	ite cell num	ber (e.	g.,"4").					
Note: New base years must be representa	tive of	a iurisdic	tion's disposal and diversior	7.	-						
1. Current Board-approved existing base	/ear:		2. Proposed new generation		ıdy yea	r:					
1990	· · · · · · · · · · · · · · · · · · ·		2000				77 11.11				
3. Explain how the proposed generation st	udy yea	ar is repr	Lesentative of average annua	Il jurisdiction	dispos	al and	diversion:				
					-						
In regard to the quantity, amount is more a	adequat	ely docu	mented by actual weights ar	nd self-haul	origin v	erificati	on than				
that reported by the County of Lake. In re franchise provided program were identified	gara, to	tne dive	rsion quantity, diversion pro	grams at bu	sinesse	s not u	sing the				
mancinse provided program were identified	a and co	Junteu.									
4. Enter diversion rate information belo	w.										
Diversion rate calculated using			Diversion rate calculated	_							
existing base year	a. 3	2 %	new generation-based st	udy	b.	51	%				
For existing base year			For new generation base	•							
pounds/person/day based on			pounds/person/day base	d on							
generation		.41	generation			11.8	.9				
Residential Non-Residentia		%		Non-Reside		500/	0/				
generation 66 % generation Population existing generation-based s	34		generation 41% %	generati		59%	<u>%</u>				
5. If there is an increase from 4a to 4b, ple		4,390	Population new generation				4,600				
current diversion implementation efforts. If	the pro	noeed n	the new diversion rate is co	nsistent witi Its in an incr	n your	VOUR					
current diversion implementation efforts. If the proposed new generation tonnage results in an increase in your											
pounds/person/day, please explain how this is consistent with your current diversion implementation efforts and provide any examples (e.g., change in jurisdiction's demographics).											
The City of Lakeport is a commercial center			ty. The 1990 base year dat	a did not tak	e into a	ccount	all the				
wastes generated and diverted by busines											
available at the time. The increase in the											
are generated; private diversion efforts, dri	ven by	economi	cs, are chiefly responsible fo	or the large a	amount	s and h	igh				
percentages of material being diverted.			•								
A 15 11 1155											
6. If the difference between the proposed of	diversio	n rates ir	4a and 4b is greater than 5	percentage	points	, please	explain				
the specific reasons for the difference. (Fo											
Reasons for the diversion differences include:											
generation amounts, 4) more accurate assessr	nent or t	ne quantii	y or materials diverted, and 5)	improvea aive	ersion pi	rograms					

7. Disposal Tonnage (enter values): Residential Non-Residential Total Please select the ONE choice below that best explains your disposal data and complete the required tables. a. All tons claimed are from the Board's Disposal Reporting System (No explanation required. Go to Section 8.) b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Modification Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rythmdrq.doc)				
. ase	7. Disposal Tonnage (enter values):	2005	2886	4891
ase se		Residential	Non-Residential	Total
	Please select the ONE choice below that best explains	your disposal data an	d complete the required tables.	
		al Reporting System (N	No explanation required. Go to Section 8.)	
	□ b. All tons claimed are from a 100 percent audit	t of hauler and self-haul	I tonnage. (Please complete Reporting Yea	ir Tonnage Request and Modification Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)
		corrected. (Please corr	nplete Reporting Year Tonnage Modificatio	n Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)

8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt.] white goods, and scrap metal, please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

*Please provide detailed Non-Residential waste information in Section 9.

unts creater than 5% of total generation. Please be prepared to provide additional details subsantiating your claim. Note: The Bo

Note: The Board has indicated that it wi	ill be scrutinizing total sourd	se reduction amounts greater than 5% of total general	Note: The Board has indicated that it will be scrutinizing total source reduction amounts greater than 5% of total generation. Please be prepared to provide additional details subsantiating your claim.	Subsalidating your claim.
Diversion Activity	Actual tons Relative Percent to Total Generation	Specific Material Type(s) (List operation w/multiple materials in one box)	Specific Conversion Factor Used (if any) and Source	Type of Record and Location of Record
Dieses use the Board's program types	Total Control		计分类 经销售 医多种性	
The program type glossary is online at:	(A) Generation)			
www.clwmb.ca.gov/LGCentral/Paris/Co				
des/Reduce.htm				
Residential Source Reduction				
Activities				
Backyard composting				
Grasscycling	90.0			
Other Residential Source Reduction (list each program separately)	ist each program separately			
Foter program name	9600			
Enter program name	%0'0			
Enter program name	%0.0			
Enter program name	%0.0			
Enter program name	0.0%			
Subtotal, Residential Source	%00 0			
Residential Recycling Activities				
Curbside Recycling				Franchise hauler (this tonnage includes residential and
,				commercial tonnage. The City does not track
	1321 13.2%	Cardboard, paper, cans, plastic, glass and tires	Actual tons	separately.)
Buyback Centers	831 8.3%		Actual tons	Buyback center
Drop-off Centers			Articl tone	Timberline - percentage was used for City of Jakebort
	3/ D.4%	metal	Actual totis	ייייקטייין אין פון מפלי וופס מכיליין פון פין פין פין פין פין פין פין פין פין פי

Diversion Activity	Actual tons	**********	Relative Parcent to Specific Material Type(s) (List operation w/multiple materials Total Generation	Specific Conversion Factor Used (if any) and Source	Type of Record and Location of Record
Please use the Board's program types.		(A/Total			
The program type glossary is online at:	€	Generation)			
des/Reduce htm					
Other Residential Recycling (list each program separately)	h program se	sparately)			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Recycling	2189	21.9%			
Residential Composting Activities					
	000				
Green Waste Drop-off	239	2.4%		Actual tons	Timberline - percentage was used for City of Lakeport
Curbside Green Waste	339	3.4%	Greenwaste	Actual tons	Franchise hauler
Christmas Tree Program					
Other Residential Composting (list each program separately)	ach program	separately)			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Composting					
	578	5.8%			
Subtotal, Residential Diversion	2767	27.7%			
Non-Residential Source Reduction					
Activities:					
Non-Residential Waste Audits*	338	3.4%	See Section 9	See Section 9	See Section 9
Other Non-Residential Source Reduction (list each program separately)	tion (list eac	h program separ			
Enter Program name					AND SERVICE OF THE SE
Enter Program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Non-Residential Source					
Reduction	338	3.4%			

If Type (s) (List operation wimultiple materials Specific Conversion Factor Used (if any) and Source In one box)		See Section 9 See Section 9 See Section 9								See Section 9 See Section 9							多,是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个														から、 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日		
Actual tons. Relative Percent to Specific Materials Total Generation (Alrosal Generation)			Other Non-Residential Recycling (list each program separately)					acycling 17.2%		2.7%	ting (list each program separately)						269 27%	version 2320 23.3%				, and the second			1	eduction 338 3.4%	EDST	Jane -	Sec.7 4891 49.0%	×+D[s] 9978		51%	
Diversion Activity Please use the Board's program types. The program type glossary is online at: www.ciwinb.ca.gov/LGCentral/Paris/Codes/Reduce.htm	Œ	Non-Residential Waste Aud	Other Non-Residential Rec)	Enter program name	Enter program name	Enter program name	Enter program name	Subtotal Non-Residential Recycling	Non-Residential Composting	Activities Non-Residential Waste Audits*	Other Non-Residential Com	Enter proposal memory	Enter program name	Enter program name	Enter program name	Enter program name	Subtotal Non-Residential	Subtotal Non-Residential Diversion	Residential/Non- Residential	ADC	Sludge	Scrap Metal Construction and Demotition	Landfill Salvage	Subtotal Residential/	Non-Residential Diversion	Total Res/Non-Res Source Reduction	Total Distractor Total	TOTAL DIVERSION TOTAL	Total Disposal Tons from Sec.7	Total Generation Tons (Div+Dis)		Diversion Rate	

9. Specific Non-Residential Sector Waste Audits--Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Table will perform all addition calculations).

Type of Non-Residential Generator	Audit Reference Number	Specific/Major Diversion Activities include Material Type (e.g., paper recycling, grasscycling). (List activities on one line)	Source Reduction Tons	Recycling Tons	Composting Tons	Total Diversion Tons	Percent of Total Generation (Total Diversion Tons/Total Generation in Section 8)	Survey Method Phone (P) Mail (M) On-site (O) Other
Supermarket	48	Cardboard, plastic shrink wrap, buckets and miscellaneous, cooking oil, bone and fat rendering recycling, food waste (pig food), bread donation, outdated goods, damaged can goods source reduction and produce composted	111	557	101	769	%	0
Supermarket	~	Miscellaneous food (dated material), food and damaged containers, stale bread donations, food waste, stale baked items source reduction, cardboard, plastic bags, cooking oil rendering, bones and fat rendering, pallet recycling	62	407			%L 7	C
Retail	23	Cardboard recycling		325		325	3.3%	0
Retail	50	White goods recycling, white goods reuse, toner cartridge recycling	52	36		88	%6:0	0
Public Agency	35	Grass and leaf composting			83	83	0.8%	0
Service Company	20	Paper recycling		81		81	%8.0	0
Retail	43	Scrap metal and white goods recycling		90		99	%9'0	0
,÷.,		Cardboard reuse, scrap metal recycling, food waste source						
Distributor		reduction	56	2		58	%9 :0	0
Public Agency	26	Greenwaste composting			57	57	0.6%	0
Retail	14	Plastic and cardboard recycling		55		55	%9.0	0
	Totals	sle	281	1523	241	2045	20.5%	

diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) form(s) used. Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

See attached spreadsheet for conversion factors.

- 10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table.

Note: program name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept.".

Restricted Was	ste Type	Specific Program Name	Year Started	Tonnage
Scrap Metal	-	Generator #43	1995	0
White Goods	-	Generator #43	1995	60
Inert Solids	_	Generator #15	1993	2
Inert Solids		Generator #34	1993	1
Inert Solids	~	Generator #37	1993	2
White Goods	•	Generator #36	1993	1
White Goods		Generator #46	1993	8
White Goods	_	Generator #50	1993	36
White Goods	-	Generator #52	1993	79
Scrap Metal	-	Buyback Center	1992	221
Scrap Metal	-	Curbside recycling	1993	7

- b. If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board - on a separate sheet marked "Attachment 10b", provide the documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- That the jurisdiction is implementing, and will continue to implement, the diversion programs in its source reduction and recycling element.

Note: If documentation for a waste type and program has already been approved by the Board, you do not ha	ave to
provide an attachment 10b for that waste type and program.	

Instead please provide date of Board approval of previously submitted information.

(Date)

If documentation is not available, go to 10d.

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Type Specific Program Name New Base Year or Reporting

		Year Diversion Tonnage
Pull Down for Waste Types		
Pull Down for Waste Types	▼	
Pull Down for Waste Types	▼	
Pull Down for Waste Types	V	
Pull Down for Waste Types	▼	
Pull Down for Waste Types		

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. Note: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.

Restricted Waste Type	Specific Program Name	New Base Year or	1990	Difference
	,	Reporting Year	Diversion	
		Tonnage	Tonnage	·
Pull Down for Waste Types				
Pull Down for Waste Types				

																					Ref. #
17 Retail Store	15 Furniture Store	Service 14 Company	Service 14 Company	10 City of Lakeport	10 City of Lakeport Non residential	7 Restaurant	6 Grocery Store	6 Grocery Store	6 Grocery Store	6 Grocery Store	6 Grocery Store	6 Grocery Store	6 Grocery Store	6 Grocery Store	o chock J chart	6 Gmcery Store	3 Bank	3 Bank	3 Bank	2 Furniture Store	Type of Generator
Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential		Non residential	Non residential	Non residential	Non residential	Non residential	Residential/Non Residential
cardboard	used furniture	paper	paper	grass	leaves	cooking oil	food waste	cooking oil	stale bread	food & damaged containers	bones and fat	material)	pallets	pallets		Cardboard	records	paper	cardboard	used furniture	Material type
back hauled, recycled	materials exchange picked up by scavengers	materials exchange donated to schools	shredded, recycled	program - mulch compost pile	program - mutch compost pile	rendering gov. composting	source reduction - pig food	rendering	back hauled, composted	back hauled, composted	rendering	outlets	backhauled, reused	recycling		back hauled and	back hauled, shredded and recycled	back hauled and recycled	back hauled and recycled	materials exchange furniture is set outside for people to take	Diversion Activity
	7.2	0.1					46.8					2.6	o							5.2	Source
62.4			0.9			2.4		2.9			7.8			33.6		228.8	0.5	0.9	0.1		Recycling
				9.8	72.9				1.82	7.8											Compost
62	7.	o.	o	9.8	72.	Ŋ	46.80 52	Ŋ	1.82 48.	7.1	7.80 6.5	2.0	0	33,		228.	0.	0.5	0.1	ST SS	(in tons) Revised totals
62.4 manager's estimate	guide 1999 Average from the 7.2 furniture listed	0.1 manager's estimate	0.9 manager's estimate	280 lbs per cubic yard 8 Diversion Study Guide 1999	leaves Diversion Study Guide 72.9 1999	2.4 manager's estimate 343.7 lbs per cubic yard for dry	owner's estimate	2.9 owner's estimate	1.82 48.2 owner's estimate	7.8 owner's estimate	owner's estimate		owner's estimate	33.6 40 lbs per pallet		228.8 owner's estimate	0.5 manager's estimate	0.9 manager's estimate	0.1 manager's estimate	5.2 owner's estimate	Conversion factor and Source (if the actual weight was used, please note that.)
4/600# bales/week	20 pieces a month 60 lbs a piece	books & maps	weeks of documents	424 cubic yards of grass	70 cubic yards of leaves		2,000 lbs per week	60 gallons a month (8 lbs a gallon)	70 700 lbs a week	300 lbs a week	250 lbs a week	owner	40lbs a pallet	month 100 pallets a week	280 pallets every other	week per owner sold to Timberline	21 - 30 boxes per year 40 lbs per box	8 lbs per bag 160 lbs per month	15 lbs per month	200 lbs a week per owner	Quantification methodology used to calculate weight

																	Ref. #
41 Auto Supply	Printing 38 Business	37 Fair Grounds	36 Bank	32 Retail Sales	32 Retail Sales	31 Restaurant	30 Retail Sales	27 Thrift Store	26 Retail Sales	26 Retail Sales	25 Tire Shop	23 Auto Supply	23 Auto Supply	22 Thrift Store	18 Gas Station	17 Retail Store	Type of Generator
Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Non residential	Residential/Non Residential
scrap metal	plastic	hay	paper	pallets	cardboard	food oil	scrap metal	misc. sales	delivery crates	scrap metal	metal	pallets	scrap metal	furniture	scrap metal	pallets	Material type
materials exchange, picked up by salvager and resold	sold to recycler	Government mulch program - greenwaste	shredded, recycled	backhauled, reused	back hauled, recycled	rendering	business source reduction – returned to parts manufacturer for reprocessing	materials exchange	backhauled, reused	recycled (goes to Timberline)	recycled	backhauled, reused	manufacturer for reuse	materials exchange	recycled	backhauled, reused	Diversion Activity
	2.3		0.8	0	254.8	1.6	0	О	6.5	2	_	0.16	0	0	0.6		Source Reduction Recycling
		131.9		-													ng Compost
)	2.3	131.9 158.7	0.8	24	254.8	1.6	t L	0 483.6	6.5	2	<u> </u>	0.16	0	0 63.8	0.6	_	(in tons) Revised totals
	2000 negatives and 1000 2.3 plates weigh 2 ounces each	Diversion Study Guide 1999 baled hay	.77 lbs per gallon (conservative side) Diversion Study Guide 1999	manager's estimate	254.8 manager's estimate	1.6 manager's estimate	manager's estimate	.04 tons per sq. foot per year Diversion Study Guide 1999 (most conservative number was used)	6.5 manager's estimate	2 manager's estimate	manager's estimate	0.16 manager's estimate	0 manager's estimate	53.2 per employee Diversion Study Guide 1999 (Used most conservative numbers)	0.6 manager's estimate	manager's estimate	Conversion factor and SOUICG (If the actual weight was used, please note that.)
	400 lbs per month film negatives and plates	493 cubic yards per year 24 lbs per cubic foot	40 gallon can a week for paper	60 pallets/week @ 40# each	14 each 700 LB bales per week	60 lbs per week	535 lbs per month	4,590 sq. foot	5 a week 50 lbs a piece	5 cubic yards per year	2,100 lbs per year of recycled metals (estimated)	4 pallets/week @40# each	500 lbs every two weeks	1.2 employees 53.2 tons per employee per year	100 lbs a month of car parts	25 pallets per week	Quantification methodology used to calculate weight

50 lbs per month	0.3 manager's estimate	0		• • • • •	0.3 3	remanufacturing	email anniiances	Non residential	50 Retail Sales	
each	1.2 manager's estimate	<u></u>		<u> </u>	1.2	backhauled, reused	pallets	Non residential	50 Retail Sales	
30 pallets/week @40#			-			source reduction,				
50 lbs per week	1.3 manager's estimate	<u></u>			<u>π</u>	corporation, donated	outdated foods	Non residential	50 Retail Sales	
200 lbs per month	1.2 manager's estimate	t.			1.2	collected and shredded, composted	paper	Non residential	50 Retail Sales	
20 lbs per month	0.1 manager's estimate	0.		0.1		plastic buckets collected and shredded, recycled at the transfer station	plastic	Non residential	50 Retail Sales	
1000 lbs per week	26 estimated by the store	2	-	26	+	recycled	cardboard	Non residential	50 Retail Sales	
30 cubic yards per week at 280 lbs per cubic yard	6 months per year 1999 109.2 Diversion Study Guide		109.2			composting facility	greenwaste	Non residential	46 Public Agency	- : !
100 pallets a month 40 lbs a pallet	4 manager's estimate				4	source reduction, backhauled, reused	pallets	Non residential	46 Public Agency	
3,500 lbs per year car part cores	manager's estimate	0 1.7			0	sent back for remanufacturing	scrap metal	Non residential	46 Public Agency	
300 pallets a month	12 manager's estimate	=			12	backhauled, reused	pallets	Non residential	45 Grocery Store	
65 lbs per week	1.7 manager's estimate				1.7	outlets	bread	Non residential	45 Grocery Store	
200 lbs per month	1.2 manager's estimate	<u>.</u>			1.2		food and damaged containers	Non residential	45 Grocery Store	
	80.8 actual tons	80.1		80.8		pickup recycled	cardboard	Non residential	45 Grocery Store	
300 lbs per year	0.1 estimated by the owner	0.1			0.1	donated	carpet	Non residential	44 Furniture Store	
13 pieces a week at a 100 pounds a piece	7.8 estimated by the owner	7.8			7.8	materials exchange	furniture	Non residential	44 Furniture Store	
57,600 lbs per year (corrected for double counting)	26.5 actual tons	26.		26.5		shredded, recycled	paper	Non residential	Service for 43 Businesses	
30 gallons per month 5 lbs per gallon	0.9 estimated	0.6			0.9	back hauled donated for pig food, resale store and sandwiches are given to employees	food (outdated)	Non residential	42 Gas Station	
200 lbs a week per owner	0 manager's estimate	6			0	business source reduction - manufacturer for rebuilding	scrap metal - car part cores	Non residential		
Quantification methodology used to calculate weight	Conversion factor and Quantification source (if the actual weight was used, methodology used to please note that.) calculate weight	(in tons) Revised totals	8	e on Recycling	Source Reduction	Diversion Activity	Material type	Residential/Non Residential	Type of Generator	Ref. #

Red. f. Type of Residential Non Material type Diversion Activity Residency Commence of Residential Residency Commence of Residential Residency Commence of Residential Residency Commence of Residential Residency Commence of Residency Commence	17.5 a month	21 (conservative average)		21		adjusted recycled		Non residential	61 Retail Sales	
Type of Residential Material type Diversion Activity Reviewin Recycling Composit of Composition Street Non residential Street Non residen		Diversion Study Cride 1999				and percentages	scrap metal			
Type of Residential Material type Diversion Activity Revocation Recycling Composat Intonsy 50 Retail Sales Non residential plants Scanement - In & Diversion Activity Revocation Recycling Composat Intons Scanement - In & Diversion Activity Revocation Recycling Composat Intons Scanement - In & Diversion Activity Revocation Recycling Composat Intons Scanement - In & Diversion Activity Revocation Recycling Control Intons Intons Intons Intons Intens Source Scanement - In & Diversion Activity Revocation Recycling Control Intons Intens Intensical Intens Intens Intens Intensical Intens Intensical Intens Intensical Intensica		Diversion Study Guide 1999 21 (conservative average)			21		white goods	Non residential	61 Retail Sales	
Type of Generator Residential Non Generator Residential Diants Source Generator Residential Store Non resident	5 lbs	à		0.3		sold to salvager	range hoods	Non residential	61 Retail Sales	
Type of Generator Residential Material type Diversion Activity Register Revised Generator Residential Diants Composed Diversion Activity Reduction Recycling Composed todals. 50 Redail Store Non residential Store Non residential Composed Code Stabled Store Non residential Code Stabled Code	50 lbs per month 10	o.a source estimate		0.0		d	scrap metal -		-	
Type of Generator Residential Material type Diversion Activity Reduction Recycling Composit Reduction Internal type Diversion Activity Reduction Recycling Composit Reduction Recycling Source Revised Scrap metal - in & Composited Composited Control Recycling Control Recycling Composited Control Recycling Control Control Recycling Control Control Recycling Control Control Control Recycling Control Control Control Control Recycling Control Con	AFO Iba	0 Octob octimate) 0		rendering	bone and meat	Non residential	Grocery Store	
Type of Residential Generator Residential Sorres Non residential Diants Corposited Co.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	20 lbs per week	0.5 store estimate			0.5		containers	Non residential	57 Grocery Store	
Type of Generator Residential Diversion Activity Reduction Revycling Composit Composi	15 pallets per week	Guide 1999	0 0.6		0	8.	pallets		!	
Type of Generator Residential Material type Diversion Activity Reduction Recycling Compost Revised Composted	74 lbs per week			1.9		rendering	cooking oil	Non residential	57 Grocery Store	
Type of Generator Generato	100 lbs per week	2.6 owners estimate			2.6		food waste	Non residential	57 Grocery Store	
Type of Generator Residential/Non Generator Residential Diversion Activity Reduction Recycling Compost totals	10 lbs per week	0.2 owners estimate			0.2	Ō	plastic buckets	Non residential	57 Grocery Store	
Type of Generator Residential/Non Generator Generator Generator Generator Generator Generator Generator Generator Residential Diants Composite (totals back hauled, Deck hauled,	16,00 lbs per week	H& owners estimate	31.2 44	31.2		back hauled, recycled	cardboard	Non residential	57 Grocery Store	
Type of Generator Residential/Non Generator Residential Plants Diversion Activity Reduction Recycling Compost totals 50 Retail Sales Non residential Plants Composted Scrap metal – im & picked up by metal — scrap metal – tim & picked up by metal — scrap metal – recycled up by metal — recycled up by metal — recycled up by metal — recycled up by metal parts sent back for Past Food S3 Restaurant Residential Reside	2 per week 40 lbs a piece	40 lbs a pallet Diversion Study 08 Guide 1999	0.		0.08	ĺ	pallets	Non residential	56 Retail Sales	
Type of Generator Residential/Non Generator Residential Diants Diversion Activity Reduction Recycling Composit Retail Store Non residential Store Non residential Store Non residential Store Non residential Retail Store Non residential Store Non residential Store Non residential Store Non residential Retail Store Non residential Store State Food State Food State Food State Food State Food State Food Non residential Store State Food State Food Non residential Store Non residential Store State Food State Food Non residential Store State Food Non residential Store State Food State	120 lbs per week 4 per cartridge 30 per week	3.1 business estimates			<u>ω</u>	sold	toners	Non residential	55 Retail Sales	
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost (totals) 50 Retail Sales Non residential plants composted back hauled, composted totals 51 Retail Store Non residential Scrap metal – tin & picked up by 51 Retail Store Non residential Scrap metal – tin & picked up by 51 Retail Store Non residential Scrap metal – tin & picked up by 51 Retail Store Non residential Recores Recycled Scrap metal – tin & picked up by 51 Retail Store Non residential Recores Recores Recores Recores Recores Recore Recores Recore	400 lbs per year of used books	0.2 business estimates			0.2	-ge	paper	Non residential	54 Public Agency	
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals Solution Solut	250 lbs a week	6 business estimates		0		rendering	used cooking oil	Non residential	53 Restaurant	
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals 50 Retail Sales Non residential plants composted 51 Retail Store Non residential scrap metal — 51 Retail Store Non residential scrap metal — 51 Retail Store Non residential scrap metal parts scavenger and sold 4.5 4.5 4.5 6.7 6.7 6.7 6.7 6.7 6.7 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2	10 - 12 5 gallon jug per week 30 lbs pe week	0.7 business estimates	-			given to customers	plastic		Fast Food 53 Restaurant	:
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals 50 Retail Sales Non residential plants back hauled, back hauled, composted composted S1 Retail Store Non residential scrap metal — tim & picked up by metal — tim & picked up by scrap metal — scrap metal parts sent back for remanufacturing 0 (1,43)	90 lbs a week pack	2.3 business estimates			2.3	o for cking	paper	Non residential	52 Retail Store	
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals 50 Retail Sales Non residential plants composted 51 Retail Store Non residential scrap metal — tim & picked up by metal — scrap m	50 lbs a week	business estimates	‡		0	sent back for remanufacturing	scrap metal parts & cores	Non residential	51 Retail Store	
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals 50 Retail Sales Non residential plants composted scrap metal – tin & picked up by Retail Store Non residential metal scavenger and sold 4.5 (In tons) Source Recycling Compost totals composted 0.2 0.2	125 lbs a month	0.7 business estimates		0.7		recycled	scrap metal - wheel weights	Non residential	51 Retail Store	
Type of Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals 50 Retail Sales Non residential plants composted Composted 0.2 0.2	175 lbs a week	4.5 manager's estimate			4.5	nd sold	5	Non residential	51 Retail Store	
Type of Residential/Non Recycling Compost totals	20 lbs per week 16 weeks per year	2 manager	2			back hauled, composted	plants	Non residential	50 Retail Sales	
	Quantification methodology use calculate weigh				Source	Diversion Activity	Material type	Residential/Non Residential	Type of Generator	Ref. #

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1.9 white bucket Diversion 1.9 white store 1.2 is by ear appliance by 1.2 is by ear appliance b	rendering backhauled for composting rendering materials exchange donated to seniors source reduction, backhauled, reused resold sold to salvager, recycled materials exchange shredded, recycled materials exchange back hauled, recycled source reduction, backhauled, reused	cooking oil outdated foods coded boxes meat waste born & fat bread bread pallets used appliance used appliance appliance appliance cardboard pallets	Non residential	ery Store ery Store ery Store 1 Sales 1 Sales Store Store	
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New Part Company 1.9 white bucket Diversion 0.2 0.2 Study Guide 1999 1999 Diversion Study Guide 1999 1999 Diversion Study Guide 1999 17.5 owner 125 lbs per appliance by 7.5 owner 7.45 Diversion Study Guide 1899 1.8 1.8 1999 17.5 owner 7.45 Diversion Study Guide 1899 1.8 1999 17.5 owner 7.45 Diversion Study Guide 1899 17.8 estimated by the store 1890 1.3 1.3 estimated by the store 1890 1.3 1.3 estimated by the store 1890 1.3 1.3 estimated by the store 1890 1.5 owner 1	rendering backhauled for composting rendering materials exchange donated to seniors source reduction,	cooking oil outdated foods coded boxes meat waste bor & fat bread	Non residential Non residential Non residential Non residential	Grocery Store Grocery Store Grocery Store	
Neity Reduction Recycling Compless 1.9 white bucket Diversion 1.9 white bucket Diversion 2.2 Study Guide 1999 1999 Diversion Study Guide 1999 1999 Diversion Study Guide 1999 2.5 ibs per appliance by 7.5 owner 125 ibs per appliance by 7.5 owner 125 ibs per appliance by 7.45 Diversion Study Guide 1.8 1999 2.5 owner 1.8 isometer by 7.45 Diversion Study Guide 1.8 isometer by 1.9 isom	rendering backhauled for composting rendering materials exchange donated to seniors	cooking oil outdated foods coded boxes meat waste bor & fat bread	Non residential Non residential Non residential Non residential	71 Grocery Store 71 Grocery Store 71 Grocery Store	
1.9 white bucket Diversion 0.2 0.2 Study Guide 1999 1999 Diversion Study Guide 4.5 tore estimate 125 lbs per appliance by 7.5 owner 7.5 owner 7.45 Diversion Study Guide 4.6 1.3 1.3 estimated by the store 9e- 72.8 72.8 estimated by the store	rendering backhauled for composting rendering materials exchange	cooking oil outdated foods coded boxes meat waste bor & fat	Non residential Non residential Non residential	71 Grocery Store 71 Grocery Store	
Present New York (National Present Note Information (National Present National Present Nati		cooking oil outdated foods coded boxes meat waste bor & fat	Non residential Non residential Non residential	71 Grocery Store 71 Grocery Store	
7.5 1.3 1.3 estimated by the store yeled 4.6 4.6 4.6 4.6 estimated by the store yeled 7.28 7.8 7.8 9.3.5 1999 3.5 72.8 9.3.5 1999 3.5 72.8 9.3.5 1999 3.6 72.8 estimated by the store 7.8 72.8 72.8 estimated by the store 7.8 72.8 72.8 estimated by the store	rendering backhauled composting	cooking oil outdated foods coded boxes meat waste bor	Non residential Non residential	71 Grocery Store	
No. New York New York No. New York	rendering backhauled composting	cooking oil outdated foods coded boxes	Non residential Non residential	71 Grocery Store	
7.2.8 A.5 A.5 A.5 A.5 A.5 A.5 A.6 A.6	rendering backhauled	cooking oil outdated foods	Non residential		
7.28 A.5 A.5 A.5 A.5 A.6 A.6 A.6 A.6		cooking oil	Non residential		
7.2.8 Stirry Reduction Recycling Composit Courses 1.9 white bucket Diversion 1.9 white bucket Diversion 1.999 Diversion Study Guide 1999 1.999 Diversion Study Guide 1999 1.999 Diversion Study Guide 1999 1.5 store estimate 125 lbs per appliance by 7.5 owner 125 lbs per appliance by 7.5 owner 7.45 Diversion Study Guide 1.8 1999 1.3 1.3 estimated by the store 156 4.6 estimated by the store 7.2.8 estimated by the store 7.45 Diversion Study Guide 7.45 Diversion Study Guide				71 Grocery Store	
7.5 1.3 1.3 estimated by the store viry Reduction Recycling Complexit Diversion 0.2 0.2 Study Guide 1999 1999 Diversion Study Guide 1999 Diversion Study Guide 125 lbs per appliance by 7.5 7.5 owner 7.45 Diversion Study Guide 1.8 1.3 1.3 estimated by the store voled 1.6 4.6 estimated by the store 7.2.8 estimated by the store					
7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	pig farmers 72.8	food waste	Non residential	71 Grocery Store	
7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	back nauled, recycled	plastic	Non residential	71 Grocery Store	
7.5 1.9 white bucket Diversion 0.2 0.2 Study Guide 1999 1999 Diversion Study Guide 1.5 store estimate 1.5 lowner 1.5 owner 7.5 7.5 owner 7.45 Diversion Study Guide 1.8 1.3 1.3 estimated by the store 1.5 ostimated by the store		<u>-</u>			
7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	back hauled, recycled	cardboard	Non residential	71 Grocery Store	
7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5		-			
7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	shredded and composted	misc. paper	Non residential	71 Grocery Store	
7.5 Negyting Composit Cutains 1.9 white bucket Diversion 0.2 Study Guide 1999 1999 Diversion Study Guide 1999 Diversion Study Guide 125 lbs per appliance by 7.5 7.5 owner 7.5 owner 7.45 Diversion Study Guide	rendering	cooking oil	Non residential	68 Restaurant	
7.5 Composit Courses 1.9 white bucket Diversion 1.9 white bucket Diversion 1.9 white bucket Diversion 1.999 Diversion Study Guide 1999 1999 Diversion Study Guide 1999 Diversion Study Guide 125 ibs per appliance by 7.5 owner 7.5 owner	•	:			
7.5 Viry Reduction Recycling Composit Rules 1.9 white bucket Diversion 4.1 with bucket Diversion 4.1 with bucket Diversion 5.2 Study Guide 1999 with 1999 Diversion Study Guide 1999 125 lbs per appliance by 7.5 7.5 with 125 lbs per appliance by 1	recycled	white goods	Non residential	67 Retail Sales	
Vity Reduction Recycling Composit Lucids Present Note Ind. 4.1 0.2 0.2 Study Guide 1999 we 1999 Diversion Study Guide 10 4.5 4.5 store estimate 75 7.5 7.5 owner 20					
1.9 white bucket Diversion 4.5 0.2 0.2 Study Guide 1999 we 1999 Diversion Study Guide 1999 we 1999 Diversion Study Guide 1999 Tolerande 100 A.5 store estimate 75 A.5 store appliance by	source reduction 7.5	white goods	Non residential	67 Retail Sales	
0.2 0.2 Study Guide 1999 we 4.5 store estimate 75					
0.2 0.2 Study Guide 1999 We 100 1999 Diversion Study Guide 100 100 100 100 100 100 100 100 100 10	recycling	cooking oil	Non residential	64 Restaurant	
1.9 white bucket Diversion 4.1					
Reduction Recycling Composit (Class) 1.9 white bucket Diversion 4.1	recycling	plastic buckets	Non residential	64 Restaurant	_
Reduction Recycling Compost (Cital Press now men)			0 mad was 100 oak 1 a 20 a 100		
Badicalian Baccotton Commont totale	Diversion Activity	Material type	Residential	Generator	Ref. #
Revised source (if the actual weight was used. Me			Residential/Non	Type of	
(in tons) Conversion factor and Quantification					

Board Meeting June 18-19, 2002

City of Lakeport Origin Survey - 1999

Ref. #	Type of Generator	Residential/Non Residential	Material type	Diversion Activity	Source Reduction F	Recycling	Compost	Weight (in tons) Revised totals	Conversion factor and source (if the schuel weight was used, please note that.)	Quantification methodology used to calculate weight
8	86 Supplier	Non residential	metal display racks recycled	recycled	0	0.5		0.5	0.5 manager's estimate	
		:			_					.35 tons per garage sale. Counted the ads 120 added 60 for ones
87	7 Yard Sales	Non residential		materials exchange	0		· · · · · · · · · · · · · · · · · · ·	&	.35 tons per garage sale 1999 estimated 3 per we Diversion Study Guide number 180 garage sales a of sales estimated	estimated 3 per week 180 garage sales a vear
2										300 gallons (estimate by business) a year
2 2	88 Kestaurant	Non residential		rendering	_	1.2		1.2	uide 1999	7.45 lbs per gallon
88	89 Restaurant	Non residential	cooking oil	rendering	0	ν.		0.2		35 lbs per month
83 A	A Thrift Store	Non residential	misc. items	materials exchange	0			0 49.8	Diversion Study Guide 1999 (most conservative average)	1,245 sq. feet * .04 per year
84 /	84 A Thrift Store	Non residential	misc. items	materials exchange	0	-		0 40 60	Diversion Study Guide 1999 (most conservative average)	1 220 so foot * 04
84 B	Restaurant	Non residential		rendering	-3	<u>.</u>		2	Diversion Study Guide 1999 7.45 lbs per gallon	30 gallons per month
Confidential 1	Retail Sales	Non residential	cardboard	recycling	U 1	5.2	•••	5	uide 1999	2 cubic yds a week at 100 lbs per cubic vard
				recycled - picked up						48 cubic foot bin picked up 3 times a
Confidential 1	Retail Sales	Non residential		by a recycler	1.	1.5		1.5	1.5 Diversion Study Guide 1999	cubic yard
Confidential 1	Retail Sales	Non residential	ਲ ' ਹ	recycled - picked up by a recycler	0	0.7		0.7		20 gallons a year at 70
Confidential 10	Retail Sales	Non residential		recycled - picked up by a recycler	_	12		2		200 lbs per month
Confidential 11	Service Provider Non residential	Non residential	S	reused - sent back for remanufacturing	0			£		600 lbs per year
Confidential 11B	Service Provider	Non residential	scrap metal	recycled	0.2	.2		0.2		32 cubic foot bin about once a year
Confidential 11B	Service Provider	Non residential	plastic barrels	sed & reused	ယ			မ		20 per month 25 lbs
Confidential 12		Non residential			0.5			0.5		100 lbs per month
Confidential 4A	Retail Sales	Non residential	scrap metal	recycled	0.1	-3		0.1		200 lbs per year
Confidential 4B	Retail Sales	Non residential	misc. paper	reuse in packaging with customers' purchases	0.5			0.		8 lbs per week of masc. paper & 10 lbs per week for cardboard
Confidential 5	Fast Food	Non residential		rendering	1.3	ω		1. _ω	gallon Diversion ide 1999	55 gallons every two months
Confidential 6	Service Provider Non residential	Non residential	greenwaste	off site composting			10.4	10.4	10.4 Diversion Study Guide 1999	74 cubic yds per year

Type of Generator Residential Mon Residential type Diversion Activity Resource Recidential Residential SA. Service Provider Non residential Cod waste Source reduction, and Residential Cod waste Source reduction. Provider Non residential Cod waste Tree Non residential Cod waste Tree Non residential Cod waste Tree Recycled Solves Non residential Itree Source reduction. Provider Non residential Cod waste Tree Recycled Solves Non residential Cod waste Tree Recycled Non residential Itree Source reduction. Provider Non residential Cod waste Tree Recycled Non residential Itree Source reduction. Provider Non residential Cod waste Tree Recycled Non residential Itree Source reduction. Provider Non residential Itree Non residential Itree Recycled Non		actual weights by Timberline percentage was taken for Lakeport	220.7				recycling	white metal	Non residential	59 Buy Back Center	59
Type of RealdentialNon Realdential Washerial type Diversion Activity Reaction Recycling Compost Provide Repaidential Food waste Section Recycling Compost Codes (Codes Recycling Compost Codes (Codes Recycling Compost Codes (Codes Recycling Compost Codes (Codes Recycling Codes (Codes Codes (Codes Codes (Codes Codes (Codes Codes (Codes Codes Codes (Codes (Codes Codes (Codes		actual weights by Timberline percentage was taken for Lakeport	16				recycling	plastic	Non residential	Buy Back Center	55
Type of Residential/Non Residential/Non Generator Residential (In tone) Type of Generator Residential (In tone) Residential (In tone) Revised Revised (In tone) Revised Re		actual weights by Timberline percentage was taken for Lakeport	860				recycling	mixed	Non residential	Buy Back Center	58
Type of Generator Residential/Non Residential (In fore) Generator Non residential (In fore) Ential 8A Service Provider Non residential (In fore) Ential 8B Grocery Store (In fore) Ential 8		actual weights by Timberline percentage was taken for Lakeport	45.2				recycling	glass	Non residential	Buy Back Center	55
Type of Generator Residential/Non Generator Non residential SA Service Provider Non residential food waste backhauled plasts backhauled plasts backhauled plasts backhauled plasts backhauled plasts powers reduction, power residential plastic recycled services at a landfill to prevent wind power recycled services reduction recycled services		actual weights by Timberline percentage was taken for Lakeport	110.8		: 		recycling	cardboard	Non residential	Buy Back Center	50
Type of Generator Residential Non Residential Non Residential SA Service Provider Non residential Foodwaste Fential 8B Grocery Store Non residential Fential 8B Grocery Store Non residential Foodwaste Fential 8B Grocery Store Non residential Fential 8B Grocery Store Non residential Foodwaste Fential 8B Grocery Store Non residential Fential Fential 8B Grocery Store Non residential Fential Fential 8B Grocery Store Non residential Fential		actual weights by Timberline percentage was taken for Lakeport	13.1		: 	: : : : :	recycling	aluminum cans	Non residential	Buy Back Center	55
Type of Generator Residential Non residential Pope of Residential Pope of Generator Residential Pope of Po		actual weights by Timberline percentage was taken for Lakeport	11.9				recycling	birnetal cans	Non residential	Buy Back Center	50
Type of Generator ResidentialNon Generator Residential (In tons) In the provider Non residential (In tons) ential 8A Service Provider Non residential (In tons) ential 8B Grocery Store (In tons) Retail Sales (In tons) In total Tire (In tons) Waste Tire (In tons) Waste Tire (In tons) Waste Tire (In tons) Products (In tons) In total Sales (In tons) Waste Tire (In tons) Products (In tons) In the provider (In tons) I		actual tons	2.8		-		recycled	copper and brass	Non residential	Buy Back Center	48
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals Service Provider Non residential food waste backhauled 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		actual tons	13.8				recycled	aluminum scrap	Non residential	Buy Back Center	45
Type of Generator Residential/Non Generator Residential (In tons) Type of Generator Residential (In tons) Rential 8A Service Provider Non residential food waste backhauled 0.2 (In tons) Pential 8B Grocery Store Non residential foodwaste fential 8B Grocery Store Non residential palets source reduction, picked up by pig 2 0.2 Protal Tire Recycling Non residential palets source reduction, backhauled, reused post pig 2 2 Total Tire Recycling Non residential tires and sold for used tires 11.3 11.3 Waste Tire Products Non residential tires landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks for use at a landfill to prevent wind service made into blocks f		actual tons	50.5				recycled	aluminum	Non residential	Buy Back Center	48
Type of Generator Residential/Non Generator Residential Non residential Service Provider Non residential food waste Diversion Activity Reduction Recycling Compost totals Service Provider Non residential Food waste Diversion Activity Reduction Recycling Compost totals Service Provider Non residential Foodwaste Source reduction, picked up by pig 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		actual tons	75.6				recycled	glass	Non residential	Buy Back Center	48
Type of Generator Residential/Non Generator Residential Material type Diversion Activity Reduction, Ential 8A Service Provider Non residential food waste backhauled py picked up by pig ential 8B Grocery Store Infal 8B Grocery Store Recycling Pallets Source reduction, Ential 9 Retail Sales Non residential Ecotting Infer Recycling Recycling Recycling Infal Infer Infal Infal Infer Infal Inf	12,024 lbs		6				recycled	plastic	Non residential	Buy Back Center	48
Type of Generator Residential/Non Residential Material type Diversion Activity Reduction Recycling Compost Totals ential 8A Service Provider Non residential food waste backhauled 0.2 0.2 0.2 ential 8B Grocery Store Non residential pallets source reduction, ential 9 Retail Sales Non residential Ecothing Itres Recycling Non residential tires and sold for used tires and sold for used tires and sold for use at a landfill to prevent wind Products Non residential tires and sold for use at a landfill to prevent wind 9.3 1584.24				41		358.5					
Type of Generator Residential Material type Diversion Activity Reduction Recycling Compost totals source reduction, policided protein Sales Non residential cottning materials exchange Provider Non residential irres and sold for used tires and sold for used to use at a landfill to prevent wind of 3 and		of Control	1584.24			0,0	or Caron	5	- Columnia		
Type of Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals ential 8A Service Provider Non residential food waste backhauled 0.2 Compost totals ential 8B Grocery Store Non residential foodwaste farmers 2 Source reduction, picked up by pig 2 Compost totals ential 8B Grocery Store Non residential pallets source reduction, backhauled, reused 0.3 0.3 Retail Sales Non residential clothing materials exchange tire reuse – patched and sold for used tires 11.3			o မ			¥i. d	blocks for use at a landfill to prevent v				
Type of Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals Service Provider Non residential food waste Source reduction, picked up by pig ential 8B Grocery Store Non residential pallets Procession Source reduction, picked up by pig source re		by owner	11.3				tire reuse - patche and sold for used t	tires	Non residential		
Type of Residential/Non Generator Residential Material type Diversion Activity Reduction Recycling Compost totals ential 8A Service Provider Non residential food waste source reduction, picked up by pig ential 8B Grocery Store Non residential pallets Source reduction, packhauled 2 Source reduction, picked up by pig source reduction, packhauled, reused 0.3 0.3 0.3	500 lbs per year		0.2			Ф	materials exchange	clothing	Non residential		Confidential 9
Type of Residential/Non Generator Residential food waste ential 8B Grocery Store Non residential foodwaste ential 8B Grocery Store Non residential foodwaste farmers Source Residential foodwaste farmers Source Recycling Compost totals source reduction, picked up by pig 2	15 a year		0.3				source reduction, backhauled, reuse	pallets	Non residential		Confidential 8B
Type of Residential/Non Residential Material type Diversion Activity Reduction Recycling Compost totals ential 8A Service Provider Non residential food waste backhauled 0.2 Weight (in tons) Source Revised Revised Compost totals 0.2	tons a year		2			2	source reduction, picked up by pig farmers	foodwaste	Non residential	Grocery Store	Confidential 8B
Type of Residential/Non Source Revised Fevised Source Recycling Compost totals	10 lbs a week						backhauled	food waste	Non residential	Service Provider	Confidential 8A
	Quantification nethodology used to calculate weight	Conversion factor and SOUTCO (If the actual weight was used, please note that.)	Weight (in tons) Revised totals	δ			Diversion Activi	Material type	Residential/Non Residential	Type of Generator	Ref. ₩

Ref. #	Type of Generator	Residential/Non Residential	Material type	Diversion Activity	Source Reduction	Recycling	Compost	(in tons) Revised totals	(In tons) Conversion factor and Quantification Revised source (if the actual weight was used, methodology used to totals please note that.) calculate weight	Quantification methodology used calculate weight
			٠	hauled to Napa,					actual weights by Timberline	
59 Buy	59 Buy Back Center	Non residential	greenwaste	Napa agribusiness				271.4	271.4 Lakenort	
66 Buy	66 Buy Back Center	Non residential	glass bottles	recycling				85-6	85.6 Actual weights	
66 Buy	66 Buy Back Center	Non residential	aluminum cans	recycling				42.9	42.9 Actual weights	
66 Buy	66 Buy Back Center	Non residential	plastic bottles	recycling				4.4	4.4 Actual weights	
66 Curbside	oside	Non residential	cardboard	recycling		284.6		284.6	284.6 Actual weights	
66 Curbside	oside	Non residential	newspaper	recycling		322.1		322.1	322.1 Actual weights	
66 Curbside	oside	Non residential	misc. paper	recycling		112		112	112 Actual weights	
66 Curbside	oside	Non residential	bimetal cans	recycling		1		=	11 Actual weights	
66 Curbside	oside	Non residential	scrap metal	recycling		7.2		7.2	7.2 Actual weights	
66 Curbside	bside	Non residential	plastic	recycling		10.5		10.5	10.5 Actual weights	
66 Curbside	oside	Non residential	glass	recycling		22.3		22.3	22.3 Actual weights	
66 Curbside	oside	Non residential	greenwaste	composted			29.5	29.5	29.5 Actual weights	
83 B Priva	ate Recycler I	83 B Private Recycler Non residential	paper	recycled		စ		9	9 owner's records	:
83 B Priva	ate Recycler I	83 B Private Recycler Non residential	aluminum cans	recycled		0.6		0.6	O R Owner's records	